

Table Q1. - Classification of the Soils

Henrico County, Virginia

An asterisk following the soil name indicates a taxadjunct to the series.

Soil Name	Family or Higher Taxonomic Classification
Abell	Fine-loamy, mixed, thermic Aquic Hapludults
Altavista	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Angie	Fine, mixed, semiactive, thermic Aquic Paleudults
Angie variant	Fine, mixed, semiactive, thermic Aquic Paleudults
Appling	Fine, kaolinitic, thermic Typic Kanhapludults
Aquents	Aquents
Ashlar	Coarse-loamy, mixed, semiactive, thermic Typic Dystrudepts
Atlee	Fine-loamy, siliceous, semiactive, thermic Fraguaquic Paleudults
Bertie	Fine-loamy, mixed, semiactive, thermic Aeris Endoaquults
Bourne	Fine-loamy, mixed, semiactive, thermic Typic Fragiudults
Buncombe	Mixed, thermic Typic Udipsamments
Caroline	Fine, mixed, subactive, thermic Typic Paleudults
Cecil	Fine, kaolinitic, thermic Typic Kanhapludults
Chastain	Fine, mixed, semiactive, acid, thermic Fluvaquentic Endoaquents
Chewacla	Fine-loamy, mixed, active, thermic Fluvaquentic Dystrudepts
Colfax	Fine-loamy, mixed, subactive, thermic Aquic Fragiudults
Coxville	Fine, kaolinitic, thermic Typic Paleaquults
Creedmoor	Fine, mixed, semiactive, thermic Aquic Hapludults
Duplin	Fine, kaolinitic, thermic Aquic Paleudults
Faceville	Fine, kaolinitic, thermic Typic Kandudults
Fluvaquents	Aquents
Forestdale*	Fine, smectitic, thermic Typic Endoaquults
Helena	Fine, mixed, semiactive, thermic Aquic Hapludults
Hydraquents	Hydraquents
Kalmia	Fine-loamy over sandy or sandy-skeletal, siliceous, semiactive, thermic Typic Hapludults
Kempsville	Fine-loamy, siliceous, subactive, thermic Typic Hapludults
Kinston	Fine-loamy, siliceous, semiactive, acid, thermic Typic Fluvaquents
Lenoir	Fine, mixed, semiactive, thermic Aeris Paleaquults
Lynchburg	Fine-loamy, siliceous, semiactive, thermic Aeris Paleaquults
Mantachie	Fine-loamy, siliceous, active, acid, thermic Aeris Endoaquents
Mayodan*	Fine, mixed, semiactive, thermic Typic Hapludults
Myatt	Fine-loamy, siliceous, active, thermic Typic Endoaquults
Norfolk	Fine-loamy, kaolinitic, thermic Typic Kandudults
Ochrepts	Ochrepts
Orange	Fine, smectitic, thermic Albaquic Hapludalts
Orthents	Orthents
Pactolus	Thermic, coated Aquic Quartzipsamments
Pamunkey	Fine-loamy, mixed, semiactive, thermic Ultic Hapludalts
Pinkston*	Coarse-loamy, mixed, semiactive, thermic Ruptic-Ultic Dystrichepts
Portsmouth	Fine-loamy over sandy or sandy-skeletal, mixed, semiactive, thermic Typic Umbraquults
Pouncey	Fine, mixed, thermic Typic Albaquults
Psamments	Psamments
Rains	Fine-loamy, siliceous, semiactive, thermic Typic Paleaquults
Riverview	Fine-loamy, mixed, active, thermic Oxyaquic Dystrudepts
Roanoke	Fine, mixed, semiactive, thermic Typic Endoaquults
Rumford	Coarse-loamy, siliceous, subactive, thermic Typic Hapludults
Ruston	Fine-loamy, siliceous, semiactive, thermic Typic Paleudults
Sassafras*	Fine-loamy, siliceous, semiactive, mesic Typic Hapludults

Table Q1. - Classification of the Soils - Continued

Henrico County, Virginia

Soil Name	Family or Higher Taxonomic Classification
State	Fine-loamy, mixed, semiactive, thermic Typic Hapludults
Tetotum	Fine-loamy, mixed, semiactive, thermic Aquic Hapludults
Toccoa	Coarse-loamy, mixed, active, nonacid, thermic Oxyaquic Udifluvents
Turbeville	Fine, kaolinitic, thermic Typic Kandiudults
Udorthents	Udorthents
Udults	Udults
Wedowee	Fine, kaolinitic, thermic Typic Kanhapludults